

PRIMAK, F.Ya., prof.; BONDARENKO, Ya.D.

External respiration and the significance of its disturbance in  
hypotonic disease. Vrach.delo no.7:9-15 J1 '60. (MIRA 13:7)

1. Kafedra propedevtiki vnutrennikh bolezney (zaveduyushchiy -  
prof. F.Ya. Primak) Kiyevskogo meditsinskogo instituta.  
(HYPOTENSION) (RESPIRATION)

PRIMAR

#### **DEFICIENCIES AND SUGGESTIONS INDEX**

9-4

Dystrophy of myocardium and lymphatic system in sensitization of organisms. F. I. Primak (U. S. Med. Ukraine, 1940, 10, 439-438).—The lymphatic system of the epicardium is most easily injected in sensitized animals owing to lymph stasis. Injection of serum into the heart wall of sensitized rabbits causes disorders of lymph circulation followed often by myocardial lesions. M. K.

CENSUS OF 1860

Cognit

## **1.0.1.1.1. METALLURGICAL LITERATURE CLASSIFICATION**

ANSWER SHEET

APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001343020018-9"

EXCERPTA MEDICA Sec 18 Vol 3/3 Cardio. Dis. Mar 59

775. Acute toxic serous myocarditis and its clinical significance in internal diseases  
(Russian text) PRIMAK F. Ya. Sov. Med. 1958, 22/4 (5/1—6/4) Tables 2

The clinical picture of acute toxic serous myocarditis is given and the fact is stressed that in the majority of cases a discrepancy is found between the patient's subjective state and the clinical findings. Generally acute toxic serous myocarditis may be present in focal infection (especially when it became more active), in intoxications, etc. Wound infection, wound infection with general septic reaction and wound sepsis may be accompanied by acute toxic serous myocarditis. Acute toxic serous myocarditis was observed in 126 patients; in 8 patients the cause was unknown, in 70 patients it was due to recurrent tonsillitis, in 35 patients to hepatobiliary cystitis and in 13 patients to polyserositis. Relapses of myocarditis may initiate a chronic myocarditis.

Mestan — Prague (XVIII, 6)

AUTHOR: Primak, G.A. SCV-115-58-3-20/41

TITLE: The Effect of Specific Loading on the Reading Variation of Equiarm Scales (Vliyaniye udel'noy nagruzki na variatsiyu pokazaniy ravnoplechikh vesov.)

PERIODICAL: Izmeritel'naya tekhnika, 1958, Nr 3, pp 53 - 54 (USSR)

ABSTRACT: An experimental study at the Riga plant "Etalon" is described, in which the effect of the specific loading on the edge of the prism of beam scales produced by the plant was determined. Experiments were performed with 1st class accuracy scales. The characteristics of these scales are given (Table 1). The specific load value on the prism edge was varied by varying (by grinding off) the length of the prism. The observed effect of the specific load (in kg/mm) on the prism edge is shown in diagrams (Fig. 2, 3) and a table (Table 2). The results of the study proved that an increase in the specific load brings about increasing variations of the readings of standard scales, and the strongest variations were observed at 20 - 25 mg graduations, i.e. the scale by which the standard 1st class scales with a limit loading of 20 kg are normally adjusted. It was concluded that the maximum specific loading for carbon steel

Card 1/2

SOV-115-58-3-20/41

The Effect of Specific Loading on the Reading Variation of Equiarm Scales

prisms of 1st class beam scales and scales of higher accuracy must not exceed 0.15 - 0.20 kg/mm. Since so slight specific loading is technologically difficult to obtain for large-weight scales (5 and 20 kg), it is necessary to increase the mechanical strength of work couple "prism-pad". There are 2 tables. 2 graphs and 1 diagram.

1. Balances--Test methods

Card 2/2

PRIMAK, G.A., inzhener.

Ways of economizing metals in cold stamping. (In: Ryshkov, D.A., ed.  
Ekonomika metallov v kuznechno-shtampovochnom proizvodstve. Moscow, 1953,  
p.230-241.) (MLRA 7:1)

(Forging) (Punching machinery)

*Copy*  
PRIMAK, I. P., Master Tech Sci —(vis) "The methods of restoring the bolt joints  
of tractors, trucks and agric machinery." Lvov, 1957, 16 pp. (All Agric UkrSSR.  
Ukr Acad of Agric Sci), 200 copies. (All, No. 40, 1957, p. 92)

KORETSKIY, L.M., kand. ekon. nauk; PRIMAK, K.V., kand. ekon. nauk.

"Navigation on the small rivers of the Ukraine" by B. A. Pyshkin,  
N.V. Lebedich. Reviewed by L.M. Koretskii, K.V. Primak. Rech. transp.  
17 no.12:55-56 D '58. (MIRA 12:1)  
(Ukraine--Inland navigation)  
(Pyshkin, B.A.) (Lebedich, N.V.)

PRIMAK, K.V. [Frymk, K.V.]

Water power resources of the Stanislaw Economic Region and  
principal means for developing them. Geog. zbir. no. 5(1922)  
197 '62. (MERA 17-12)

Prymak, Konstantin Vladimirovich[Prymak, K.V.]; IONGA, Svetlana Semenovna[Ionha, S.S.]; KUGUKALO, I.A.[Kuhukalo, I.A.], kand.ekon. nauk, otv.red.; VAYNSHTEYN, Sh.I.[Vainshtein, Sh.I.], red. izd-va; KADASHEVICH, O.O.[Kadashevych, O.O.], tekhn. red.

[Economic efficiency of water and land improvement in the Ukrainian S.S.R.] Pytannia ekonomichnoi efektyvnosti vodno-zemel'nykh melioratsii v URSR, Kyiv, Vydz-vo Akad.nauk URSR, 1962. 102 p.  
(Ukraine--Water resources development)  
(Ukraine--Drainage) (MIRA 15:8)

PRIMAK, K.V. [Prymak, K.V.]

Useful book ("Problems in the economics and organization of water supply and irrigation systems, as exemplified by work in Odessa Province". Reviewed by K.V. Prymak). Dop. AN URSR no. 12:1652-1654 '60. (MIRA 14:1)  
(Odessa Province--Water supply, Rural)

DARAGAN, M.V.[Darahan, M.V.], otyv. red.; PRIMAK, K.V.[Prymak, K.V.] zam. otyv. red.; DEREVYANKIN, T.I.[Derev'iankin, T.I.], red.; DZIKOVICH, V.Ya.[Dzykovych, V.IA.], red.; OGANYAN, G.A.[Ohanian, H.A.], red.; PROFATILOVA, L.M., red.; SOTCHENKO, Z.Ya., red.; BORYAKIN, V.M., red.; REKES,M.A., tekhn. red.

[Problems of the socialist economy and history of the national economy; based on materials of the Ukrainian S.S.R.] Pytannia sotsialistychnoi ekonomiky ta istorii narodnoho hospodarstva; na materialakh Ukrains'koi RSR, Kyiv, Vyd-vo AN URSR, 1963. 280 p. (MIRA 17:2)

1. Akademiia nauk URSR, Kiev. Instytut ekonomiky.

KONSEVICH, A.I. [Konsevych, A.I.]; PRIMAK, K.V. [Prymak, K.V.].

("Upper Ingulets irrigation system; organization and economics of water utilization." Reviewed by A.I. Konsevych, K.V. Prymak).  
Vianyk AN URSR 29 no.3:74-76 Mr '58. (MIRA 11:5)  
(Ingulets Valley--Irrigation)

PRIMAK, K.V.

Water resources in Transcarpathia and prospects for their utilization.  
Visnyk AII URSR no. 32-41 no. '57. (MLRA 10:5)  
(Transcarpathia--water resources)

PRIMAK, Konstantin Vladimirovich [Prymak, K.V.]; KORETSKIY, L.M.  
[Korets'kyi, L.M.], kand.ekonom.nauk, otv.red.; KUCHER, V.I.,  
red.izd-va; MATVIYCHUK, O.O., tekhn.red.

[Utilization of water resources of Transcarpathia in the national  
economy] Narodnohospodars'ke vyzkystannia vodnykh resursiv  
Zakarpattia. Kyiv, Vyd-vo Akad.nauk URSR, 1960. 51 p.  
(MIRA 14:4)

(Transcarpathia--Water resources development)

PRIMAK, L.

Device for simultaneous boring of camshaft bearings for the  
GAZ-51 and M-20 engines. Avt.transp.34 no.11:29-30 N '56.  
(Automobiles--Engines) (MLRA 9:12)

ZAYENCHIK, L., inzh.; POLYAK, R., inzh.; PRIMAK, M., inzh.

Mathematical methods for planning the transportation of small  
freight consignments. Avt.transp. 42 no.3:36-37 Mr '64.  
(MIRA 17:4)

ZUKHOVITSKIY, S.I.; POLYAK, R.A.; PRIMAK, M.Ye.

Algorithm for solving the problem of convex Chebyshev approximation.  
Dokl. AN SSSR 151 no.1:27-30 Jl '63. (MIRA 16:9)

1. Kiyevskiy gosudarstvennyy pedagogicheskiy institut im. A.M.  
Gor'kogo. Predstavлено akademikom N.N.Bogolyubovym.  
(Linear equations) (Algorithms)

ZUKHOVITSKIY, S.I.; PRIMAK, M. Ye.

An algorithm for solving the problem of Chebyshev approximation  
in a Hilbert space. Dokl. AN SSSR 159 no.3:497-500 N '64  
(MIRA 18:1)

1. Kiyevskiy gosudarstvennyy pedagogicheskiy institut imeni  
A.M. Gor'kogo i Ukrainskiy dorozhno-transportny nauchno-issledo-  
vatel'skiy institut. Predstavлено akademikom N.N. Bogolyubovym.

L 13710-63

BRS/EMT(c)/FOL(w). AFFTC ICP(C)

ACCESSION NR: AP3003501

S/0020/63/151/001/0027/0030

AUTHORS: Zukhovitskiy, S. I.; Polyak, R. A.; Primak, M. Ye.

54

TITLE: Algorithm for the solution of the convex Tchebycheff approximation problem

16

SOURCE: AN SSSR. Doklady\*, v. 151, no. 1, 1963, 27-30

TOPIC TAGS: algorithm, Tchebycheff approximation, linear complex equation

ABSTRACT: In a previous work by the first-named author an algorithm was developed for the solution of a system of linear complex equations. In the present work, the authors further develop the algorithm and apply it to the solution of the more general problem of determining the minimum of an arbitrary convex piece-wise smooth function. The paper was presented by Academician N. N. Bogolyubov on 18 January 1963. Orig. art. has: 10 formulas.

ASSOCIATION: Kiyevskiy gosudarstvennyy pedagogicheskiy institut im. A. M. Gor'kogo (Kiev Pedagogical Institute)

SUBMITTED: 02Jan63

DATE ACQ: 30Jul63

ENCL: 00

SUB CODE: MM

NO REF Sov: 003

OTHER: 000

Card 1/1

ZUKHOVITSKIY, S.I.; POLYAK, R.A.; PRIMAK, M.Ye.

Algorithm for solving the problem of convex programming.  
Dokl. AN SSSR 153 no.5:991-994 D '63. (MIRA 17:1)

1. Kiyevskiy gosudarstvennyy pedagogicheskiy institut im.  
A.M. Gor'kogo i Ukrainskiy dorozhno-transportnyy nauchno-  
issledovatel'skiy institut. Predstavлено akademikom A.Yu.  
Ishlinskim.

L 01472-66 ENT(d)/T/EWP(1) IJP(c)

ACCESSION NR: AP5018737

UR/0020/65/163/002/0282/0284

AUTHOR: Zukhovitskiy, S. I.; Polyak, R. A.; Primak, M. Ye.

44,55 44,55 44,55

20

4

B

16.44,55

TITLE: A numerical method for the solution of a problem of convex programming in Hilbert space

SOURCE: AN SSSR. Doklady, v. 163, no. 2, 1965, 282-284

TOPIC TAGS: programming, control theory, Hilbert space, numerical method

ABSTRACT: In a Hilbert space  $H$  given the convex functional  $f_0(x)$  in a bounded region defined by the inequalities

$$f_j(x) \leq 0, \quad j \in J = \{1, \dots, p\},$$

the problem is to minimize  $f_0(x)$ . To solve this problem, an algorithm of steepest descent is constructed in which the direction of descent is found at each step by a quadratic programming in a finite-measure space. A proof for the convergence of the algorithm is sketched out. Orig. art. has: 18 formulas.

ASSOCIATION: Kievskiy gosudarstvennyy pedagogicheskiy institut im. A. M. Gor'kogo,

Card 1/2

L 01472-66

ACCESSION NR: AP5018737

Ukrainskiy dorozhno-transportnyy nauchno-issledovatel'skiy institut (Kiev State  
Pegagogical Institute, Ukrainian Scientific Research Institute of Roads and Trans-  
portation) 44,55

SUBMITTED: 28Dec64

ENCL: 00

SUB CODE: MA, DP

NO REF SOV: 004

OTHER: 001

CO

Card 2/2

L 13710-63

EIS/EMT(G)/TCC(W). AFFTC LJP(G)

ACCESSION NR: AP3003501

S/0020/63/151/001/0027/0030

54

AUTHORS: Zukhovitskiy, S. I.; Polyak, R. A.; Primak, M. Ye.

TITLE: Algorithm for the solution of the convex Tchebycheff approximation problem

16

SOURCE: AN SSSR. Doklady\*, v. 151, no. 1, 1963, 27-30

TOPIC TAGS: algorithm, Tchebycheff approximation, linear complex equation

ABSTRACT: In a previous work by the first-named author an algorithm was developed for the solution of a system of linear complex equations. In the present work, the authors further develop the algorithm and apply it to the solution of the more general problem of determining the minimum of an arbitrary convex piece-wise smooth function. The paper was presented by Academician N. N. Bogolyubov on 18 January 1963. Orig. art. has: 10 formulas.

ASSOCIATION: Kiyevskiy gosudarstvennyy pedagogicheskiy institut im. A. M. Gor'kogo (Kiev Pedagogical Institute)

SUBMITTED: 02Jan63

DATE ACQ: 30Jul63

ENCL: 00

SUB CODE: MM

NO REF Sov: 003

OTHER: 000

Card 1/1

PRIMAK, N.

Development of working time standards for the furniture industry.  
Sots.trud 4 no.3:94-96 Mr '59. (MIRA 12:4)  
(Latvia--Furniture industry--Management)

PRIMAK, N.N.; YAKOVLEV, A.G.

Thermal castration of millet. Agrobiologiya no.4:613-614 19-ye '64.  
(MIRA 17:12)  
1. Vsesoyuznyy nauchno-issledovatel'skiy institut zernobobovykh kul'tur,  
laboratoriya genetiki i tsitologii.

IVANOV, V.A., dotsent, kand.tekhn.nauk; KUNITSKIY, L.P., dotsent, kand.tekhn.  
nauk; KORMAKOV, L.I., dotsent, kand.tekhn.nauk; GUDKOV, P.M., dotsent;  
PRIMAK, N.S., dotsent, kand.tekhn.nauk; BRYANTSEV, V.I., inzh.;  
SIKALO, P.I., inzh.; NOSOV, G.M., inzh.; LUKASHENKO, I., red.;  
BERGER, K., red.; REZNICHENKO, I., red.; ZELENKOVA, Ye., tekhn.red.

[Wooden construction elements; analysis and design] Dereviannye  
konstruktsii; primery rascheta i konstruirovaniia. Kiev, Gos.izd-vo  
lit-ry po stroit. i arkhit.USSR, 1960. 537 p. (MIRA 13:9)  
(Building, Wooden)

PRIMAK, N.S.

ARBUZOV, N.T., kand.tekhn.nauk; GROMOV, V.L., kand.tekhn.nauk; GORSKIY, B.Z..  
kand.tekhn.nauk; KALISHCHUK, A.L., kand.tekhn.nauk; KUNITSKIY, L.P.,  
kand.tekhn.nauk; KURBATOV, D.I., kand.tekhn.nauk; MOROZOV, N.V., kand.  
tekhn.nauk; PILYUGIN, A.I., kand.tekhn.nauk; PRIMAK, N.S., kand.tekhn.  
nauk; SEMENTSOV, S.A., kand.tekhn.nauk; ULITSKIY, I.I., kand.tekhn.  
nauk; KHUTORIYANSKIY, M.S., kand.tekhn.nauk; SHERENTSIK, A.A., kand.  
tekhn.nauk; PINSKIY, Ye.A., inzh.; KARSAK, Yu.Ye., red.; PATSALYUK,  
P.M., tekhn.red.

[Civil engineering handbook] Spravochnik po grazhdanskому stroitel'-  
stvu. Izd. 3-e, perer. i dop. Kiev, Gos. izd-vo tekhn. lit-ry USSR  
(MIRA 11:5)  
Vol. 1. 1958. 867 p.  
(Civil engineering--Handbooks, manuals, etc.)

ARBUZOV, N.T., kand.tekhn.nauk; GROMOV, V.L., kand.tekhn.nauk; GORSKIY,  
B.Z., kand.tekhn.nauk; KALISHCHUK, A.L., kand.tekhn.nauk; KUHITSKIY,  
L.P., kand.tekhn.nauk; KUHBATOV, D.I., kand.tekhn.nauk; MOROZOV, N.V.,  
kand.tekhn.nauk; PILYUGIN, A.I., kand.tekhn.nauk; PRIMAK, M.S.,  
kand.tekhn.nauk; SEMENTSOV, S.A., kand.tekhn.nauk; ULITSKIY, I.I.,  
kand.tekhn.nauk; KHUTORIANSKIY, M.S., kand.tekhn.nauk; SHERENTSIS,  
A.A., kand.tekhn.nauk; PINSKIY, Ye.A., inzh.; KORSAK, Yu.Ye., red.;  
MATUSEVICH, S.M., tekhn.red.

[Manual on civil engineering] Spravochnik po grazhdanskому stroi-  
tel'stvu. Izd.4., ispr. Kiev, Gos.izd-vo tekhn.lit-ry. Vol.1.  
1959. 867 p. Vol.2. 1959. 560 p. (MIRA 12:8)  
(Civil engineering)

PRIMAK, T.O. (Lipa), student 5 kursu.

Materials on the study of monogenic trematodes parasitic on the  
fishes of Southern Bug. Stud.nauki pratsi no.20:51-61 '56.  
(MLRA 9:12)

1. Naukoviy kerivnik - chlen-korrespondent Akademii nank UkrSSR,  
professor O.P.Markevich.  
(Bug River--Trematoda) (Parasites--Fishes)

PRIMAK, V.A., inzh.

Advantages of the new structure of maintenance organizations.  
Put' i put. khoz. 8 no.11:20-22 '64 (MIRA 18c2)

1. Stantsiya Vladivostok, Dal'nevostochnoy dorogi.

AYZENBERG, O.A., prof.; PRIMAK, V.M.

Materials on the peculiarities of functional disorders of the kidneys in wound sepsis. Medich.zhur. 17:177-198 '47. (MIRA 11:1)

1. Z klinichnogo viddilu (zav. - akad. M.D.Strazhesko) Institutu klinichnoi fiziologii AN URSR (akad. O.O.Bogomolets')  
(KIDNEYS--DISEASES) (WOUNDS)

PRIMAK, V.M.

Peculiarities of cutaneous reactions in hypertension and hypotension.  
Medich.zhur. 19 no.1:90-96 '49. (MIRA 10:12)

1. Z klinichnogo viddilu Instituta klinichnoi fiziologii im. akad. O.O.Bogomol'tsya AN URSR (zav. viddilu - akad. M.D.Strazhesko).  
(HYPERTENSION) (SKIN)

F. Ya. Primak

BELONOZHKO, V.M., kand.med.nauk; PRIMAK, V.M.; KUMPAN, K.O.; CHUPRINA, K.F.;  
ZANOZDRA, M.S.; VOLKOVA, T.O.

Role of oxygen therapy in controlling a hypotensive syndrome. Medych.  
zhur. 21 no.6:44-54 '51. (MIRA 11:1)

1. Z viddilu funktsional'noi terapii (zav. - prof. F.Ya.Primak)  
Ukrains'kogo institutu klinichnoi meditsini (direktor - akad.  
M.D.Strazhesko)

(HYPOTENSION) (OXYGEN--THERAPEUTIC USE)

HUNGARY/Laboratory Equipment. Instrumentation.

F

Abs Jour: Ref Zhur-Khin., No 24, 1958, 81396.

Author : Prinak W.

Inst :

Title : Surface Tension Correction for Hydrostatic Weighing.

Orig Pub: Rev. Scient. Instrum., 1958, 29, No 2, 177-178.

Abstract: For the improved accuracy of hydrostatic weighing employed for the determination of densities of liquid and solid substances, the use of a suspension wire made of alloys of either Pt with 20% Ir or Pt with 10% Rh is proposed. This permits the use of a much thinner wire which in itself reduces the correction for surface tension of a liquid in which the measurements are conducted. Besides,

Card : 1/2

40

HUNGARY/Laboratory Equipment. Instrumentation.

F

Abs Jour: Ref Zhur-Khim., No 24, 1958, 81396.

a direct method for determining the side wetting  
effect of wire by different liquids is given. --  
D. Kuznetsov.

Card : 2/2

PRIMAK, Ya.

"Role de syndrome hypozique-distonique dans le developpement  
de la pathologie vasculaire"

Report submitted for the fourth Intl. Congress of Angiology  
Prague, Czech, 3-9 Sep 61.

Country : USSR  
Category : Farm Animals.  
Abs. Jour : Cattle.  
Author : Ref Zhur-Biol., No 21, 1958, 96872  
Institut. : Primakin, I.; Shaumyan, V.  
Title : Cage Grouping. A New Method of Raising Young Stock in Unheated Calfsheds.  
Orig Pub. : Nauka i pered. opyt v s. kh., 1958, No 3,  
18-20  
Abstract : No abstract.

Q

Card: 1/1

PRIMAKIN, I., aspirant; SHAUMYAN, V., doktor sel'skokhozyaystvennykh nauk.

Pens for several calves. Nauka i pered. op. v sel'khoz. 8 no.3:  
18-20 Mr '58. (MIHA 11:3)  
(Calves)

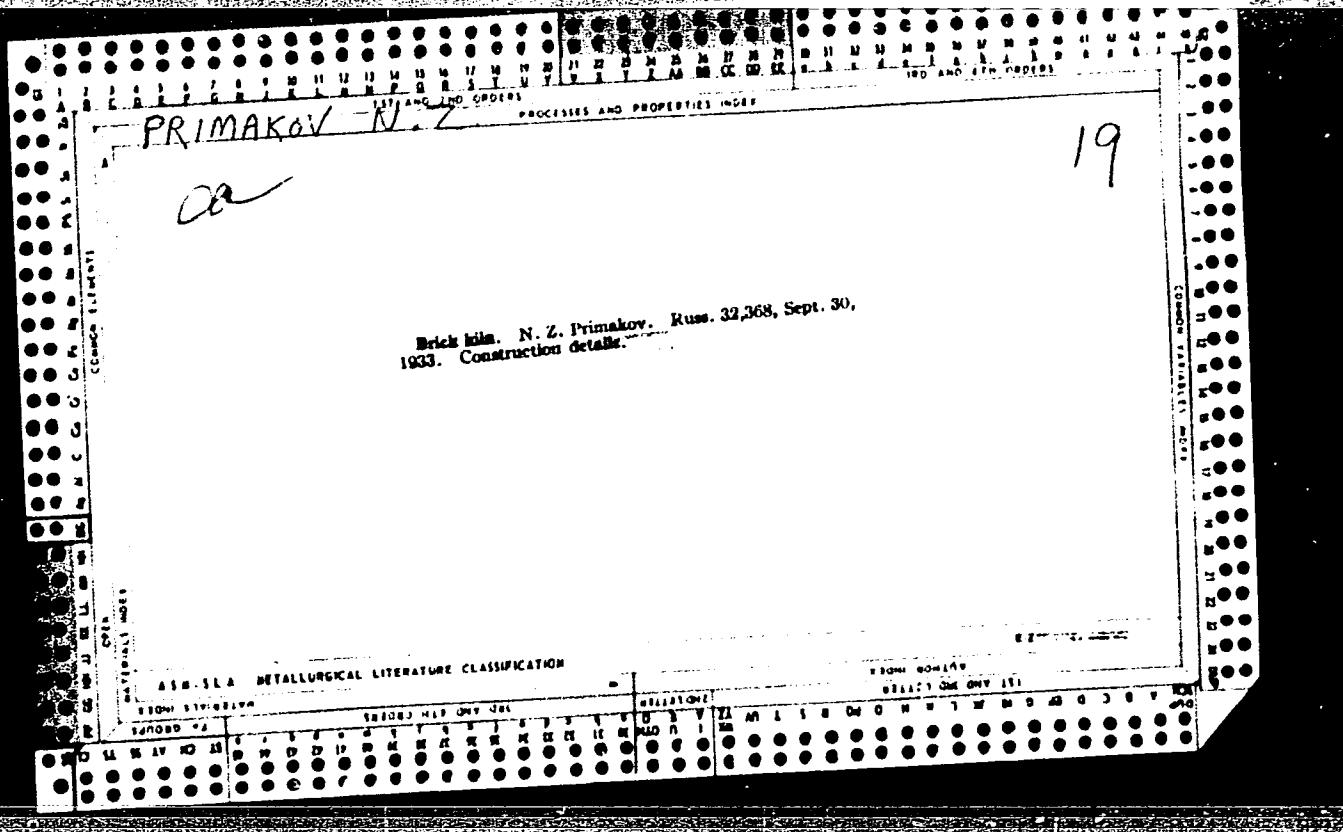
PRIMAKOV, S.V.

Treatment of typhoid fever with antibiotics by the interrupted-cyclical method. Vrach.delo no.4:427 Ap '60. (MIRA 13:6)

1. Bokovo-antratsitovskaya bol'nitsa, Luganskoy oblasti.  
(TYPHOID FEVER) (ANTIBIOTICS)

PRIMAKIN, I.P., Cand Agr Sci -- (diss) "Growth and development  
of calves of the Kostromskaya breed of cattle in heated and  
unheated stalls for calves." Mos, 1959, 10 pp (Mos Vet Acad).  
180 copies (KL, 34-59, 116)

- 73 -



DOLGOV, K.A., kand. tekhn. nauk; PRIMAKOV, S.F., kand. tekhn. nauk;  
TISHCHENKO, Ye.V.

Production of increased yield unbleached woodpulp from poplar  
wood. Bum. i der. prom. n. 3:32-34 Jl-S '65. (MIRA 18:9)

PRIMAKOV, S. F.

Use of 50 aqueous alcohol solutions for the delignification  
of various wood species. Trudy VNIIB no.47:69-75 '61.  
(MIRA 16:1)

(Woodpulp)

PRIMAKOV, S.V.

Clinical characteristics of type II swamp fever. Vrach.delo  
no.1:135-136 Ja '63. (MIRA 16:2)

1. Bokovo-Antratsitovskiy rayon Luganskoy oblasti.  
(LEPTOSPIROSIS)

D'YAKOVA, R.M., dotsent; ZUZANOVA, V.I., prof.; LITVINKO, A.G.  
[Lytvynenko, A.H.]; PESNYACHEVSKAYA, G.D. [Pisniachevs'ka,  
H.D.]; BESONOVA, M.M., prof.; BELYI, O.F. [Belyi, O.A.];  
PRIMAKOV, S.V.; YUNKO, M.A.; GOL'DIS, S.M. [Gol'dis, S.M.];  
BARAN, M.A.; KOSACHEVSKAYA, P.I. [Kosachevs'ka, P.I.], dotsent;  
SHTAN'KO, L.V.; GAGARINOV, V.S. [Gagarinov, V.S.]

Annotations and author's abstracts. Ped. Akush. i gin. 24  
no.6: 33-36 '62. (MI.A 17:4)

1. Kafedra pediatrii Zapozhzhskogo instituta usovershenst-  
vovaniya vrachey (for D'yakova). 2. Kafedra pediatrii Odesskogo  
meditsinskogo instituta (for Zuzanova). 3. Klinika infektsionnykh  
bolezney Odesskogo meditsinskogo instituta (for Litvinenko). 4.  
Kafedra detskikh infektsionnykh bolezney Khar'kovskogo meditsin-  
skogo instituta (for Pesnyachevskaya). 5. Klinika detskikh  
infektsionnykh bolezney Krymskogo meditsinskogo instituta (for  
Bezsonova). 6. Kafedra fakul'tetskoy pediatrii Krymskogo meditsin-  
skogo instituta (for Belyy). 7. Shakhternaya bol'nitsa g. Bokovo-  
Antrasit (for Primakov). 8. Starosamborskaya rayonnaya bol'nitsa  
L'vovskoy oblasti (for Yunko). 9. Vinnitskaya detskaya bol'nitsa  
No.2 (for Gol'dis). 10. Kafedra gigiyeny Kiyevskogo instituta  
usovershenstvovaniya vrachey (for Baran, Kosachevskaya). 11.  
Kafedra urologii Kiyevskogo meditsinskogo instituta (for Shtan'ko).  
12. 9-ya gorodskaya bol'nitsa g. Dneprodzerzhinka (for Gagarinov).

PRIMAKOV, Ye.

Achievement of the workers of Egypt. Sov.profsoiuzy 5 no.3:86-  
87 Mr '57. (MLRA 10:4)  
(Egypt--Trade unions)

POKAZAN'YEV, Aleksandr Arkad'yevich; POPOV, A.D., red.; PRIMAKOV,  
Ye.M., red.; NOVGORODOV, A.T., st. inzh., red.; SHAN'SHUROV,  
M.I., red.; GETLING, Yu., red.

[ 'Law of the sea'; a documentary tale] "Morskoi zakon";  
dokumental'naiia povest'. Sverdlovsk, Sredne-Ural'skoe  
knizhnoe izd-vo, 1964. 56 p. (MIRA 18.3)

1. Sekretar' partiiynogo komiteta Sredne-Ural'skogo medeplavil'-  
nogo zavoda, Revda (for Popov). 2. Nachal'nik otdela truda i  
zarabotnoy platy Sredne-Ural'skogo medeplavil'nogo zavoda, Revda  
(for Shan'shurov).

PRIMAKOV, Yu.V., inzh.; KARPUKHIN, S.S., inzh.

Bunched wire reinforcement for prestressed reinforced concrete  
components with small-sized tubes. Biul.stroi.tekh. 14 no.6:17-19  
Je '57. (MIRA 10:11)

1. Nauchno-issledovatel'skiy institut po stroitel'stvu.  
(Prestressed concrete)

Fertilizer, U. S.

Description: The Plymouth facility is on a sufficient irrigation of the sugar  
**Beet**.<sup>\*</sup> 7 mi N of Sci, Int'l. R. R. at Plymouth, MI. 49268, 42° 30'  
US., 86° 45' W. Lat. 100 ft. elev., 1000 ft. 2000 ft. 3000 ft.  
SO: SUM 318, 83 Dec 15, 4

L 1313-66 EWT(1)/EPF(n)-2/EMG(m)/EPA(w)-2 IJP(c) AT  
ACCESSION NR: AR5014393 UR/0058/65/000/004/D031/D031

SOURCE: Ref. zh. Fizika, Abs. 4D230 44,55  
AUTHOR: Semenova, O. P.; Primakova, M. A. 44,55 51  
TITLE: Effect of plasma composition on emission of impurities in the case of equilibrium excitation conditions 44,56 B  
CITED SOURCE: Sb. Spektroskopiya. M., Nauka, 1964, 55-58  
TOPIC TAGS: plasma radiation, ionized plasma, line spectrum, multicomponent plasma, ionization potential  
TRANSLATION: The authors examine the effect which composition of multicomponent plasma has on emission of slightly ionized trace impurities. It is found that in a plasma with complex composition, the temperature dependence of lines from an impurity with an ionization potential which is considerably less than the ionization potential of the fundamental component has not one, but two or more maxima. The second maximum is shifted toward the higher temperature side with respect to the first, and its position is determined chiefly by the ionization potential of the

Card 1/2

L 1313-66

ACCESSION NR: AR5014393

fundamental component of the plasma, which is not easily ionized. A graphical method is proposed for finding the temperatures corresponding to maxima line intensity in a plasma of complex composition. V. Yeliseyev.

SUB CODE: ME

ENCL: 00

*MHR*  
Card 2/2

L19754-65 EMT(1)/EMG(k)/EPA(sp)-2/EPA(w)-2/EEC(t)/T/EEC(b)-2/EWA(m)-2 Pe-6/  
Po-E/Pab-1G/Pi-l, JUP(c), AEDC(b)/SSD/SSD(c)/AFWL/ASD(a)-5/AS(mp)-2/AFETR/RAEN(i);/  
RAEM(j)/ESD(qs)/SSD(t) AT/RCA  
ACCESSION NR: AT5000423 S/0000/64/000/000/0055/0058

AUTHOR: Semenova, O.P., Primakova, M.A.

TITLE: Effect of plasma composition on impurity radiation under equilibrium excitation conditions

SOURCE: Sibirskoye soveshchaniye po spektroskopii. 1st, Kemerovo, 1962. Spektro-skopiya; metody\* i primeneniye (Spectroscopy; methods and application). Doklady\* soveshchaniya. Moscow, Izd-vo Nauka, 1964, 55-58

TOPIC TAGS: plasma composition, impurity radiation, stimulated phosphorescence, spectroscopy, ionization potential

ABSTRACT: Studies of the temperature dependence of spectral lines,  $I(T)$ , and the establishment of the temperatures  $T_M$  at which their maximum intensities are achieved for a plasma of complex composition have many important applications. The present paper is devoted to a theoretical treatment of the effect of the composition of a multi-component plasma on the radiation of small amounts of impurities of this plasma ( $I(T)$  and  $T_M$ ). A mathematical analysis of the dependence of the intensity of atomic lines on  $T$  and  $T_M$  for small amounts of readily ionizable impurities in a plasma of complex

Card 1/2

L 19754-65  
ACCESSION NR: AT5000423

composition over a wide temperature interval (3000-8000K) shows that, contrary to the opinion prevailing in the literature,  $I(T)$  is not a simple dependence with a single peak whose position in the temperature scale is determined by the ionization potential of the impurity under consideration. The  $(I(T))$  of the  $i$ -th impurity generally depends on the characteristics  $N_k$  and  $v_{jk}$  of all the plasma components. Depending upon the relation between  $N_{ik} v_{ji}$  and  $N_k v_k$  ( $k = 1, 2, \dots, n$ ,  $K \neq i$ ),  $I(T)$  of the  $i$ -th impurity, because of the influence of the other plasma components, may have a considerably distorted peak, displaced toward high temperatures, or even several peaks. The position of the additional high-temperature peaks is determined by the ionization potentials of the main difficultly ionizable plasma components. The appearance of such additional peaks requires that there be a significant difference between the ionization potential of the impurity and that of the main component. On the other hand, if the line intensities of the impurity are to be increased by means of another component, the ionization potentials should be close to each other. Orig. art. has: 3 figures and 5 formulas.

ASSOCIATION: none

SUBMITTED: 09May64 ENCL: 00 SUB CODE: OP, GC

NO REF SOV: 004 OTHER: 002

Card 2/2

USSR/Plant Diseases. Diseases of Forest Species

0-2

Abs Jour : Ref Zhur - Biol., No 29, 1958, No 91940

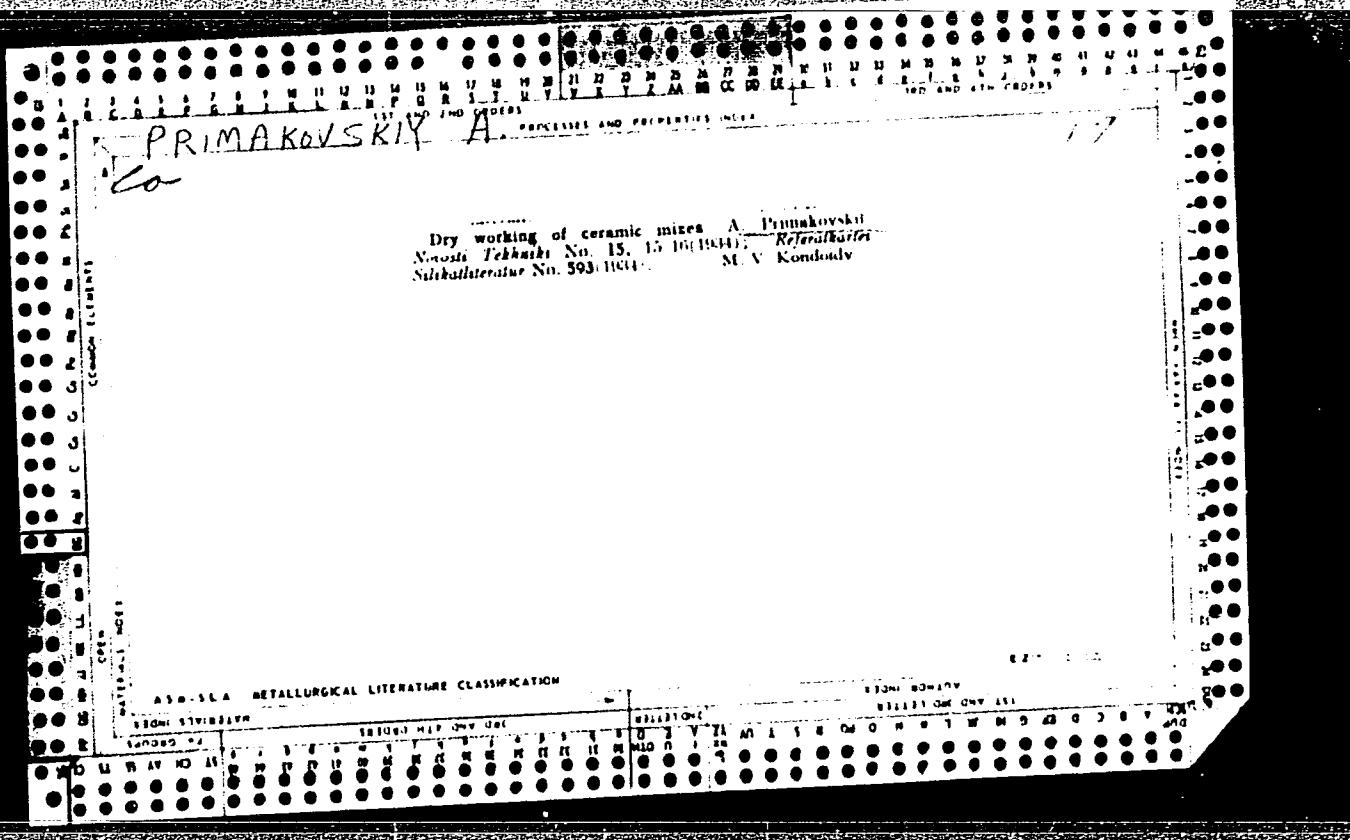
Author : Pribylovskaya, M.A.

Inst : Forestry Institute AS USSR

Title : Certain Fungi - Necrotic Agents in Elm Varieties

Orig Pub : Soobshch. In-ta lesa AN SSSR, 1957, vyp. 8, 81-89

Abstract : This study describes identification of fungi which produce necrosis in elm varieties in the steppes (Dorkul Station) and forest-steppes (Teiller on Forest) zones: *Stegomosporium compactum* Sacc., *Cryptosporidium hypolemmic* (Fr.) Fuckel., *Dothiorella ulmi* Verrall et May, *Uromycesporium ericinum* Sacc., *Diplodia nelsiana* Lev., *Cytospora ulmiens* Sacc., *C. nivea* Sacc., *Tubercularia vulgaris* Tule, *Coniothyrium insitivum* Sacc., *Coryneum intermedium* Sacc., *Hennersonia ulmea* Karsten, *Phoma* sp., *Leptostroma* sp., *Labrella* sp., *Microphoma leucorhodina* Sacc. Brief descriptions of necrotic incidences and a description of the biology of these fungi are cited. Measures Card : 1/1 for controlling disease are suggested. -- Ye.S. Artyunyan



PRIMAKOVSKIY, A. P.

USSR/ Scientific organization - Periodicals

Card 1/1 Pub. 124 - 12/39

Authors : Primakovskiy, A. P., Cand. Phil. Sc.

Title : First popular science magazine in Russia

Periodical : Vest. AN SSSR 25/5, 63 - 64, May 1955

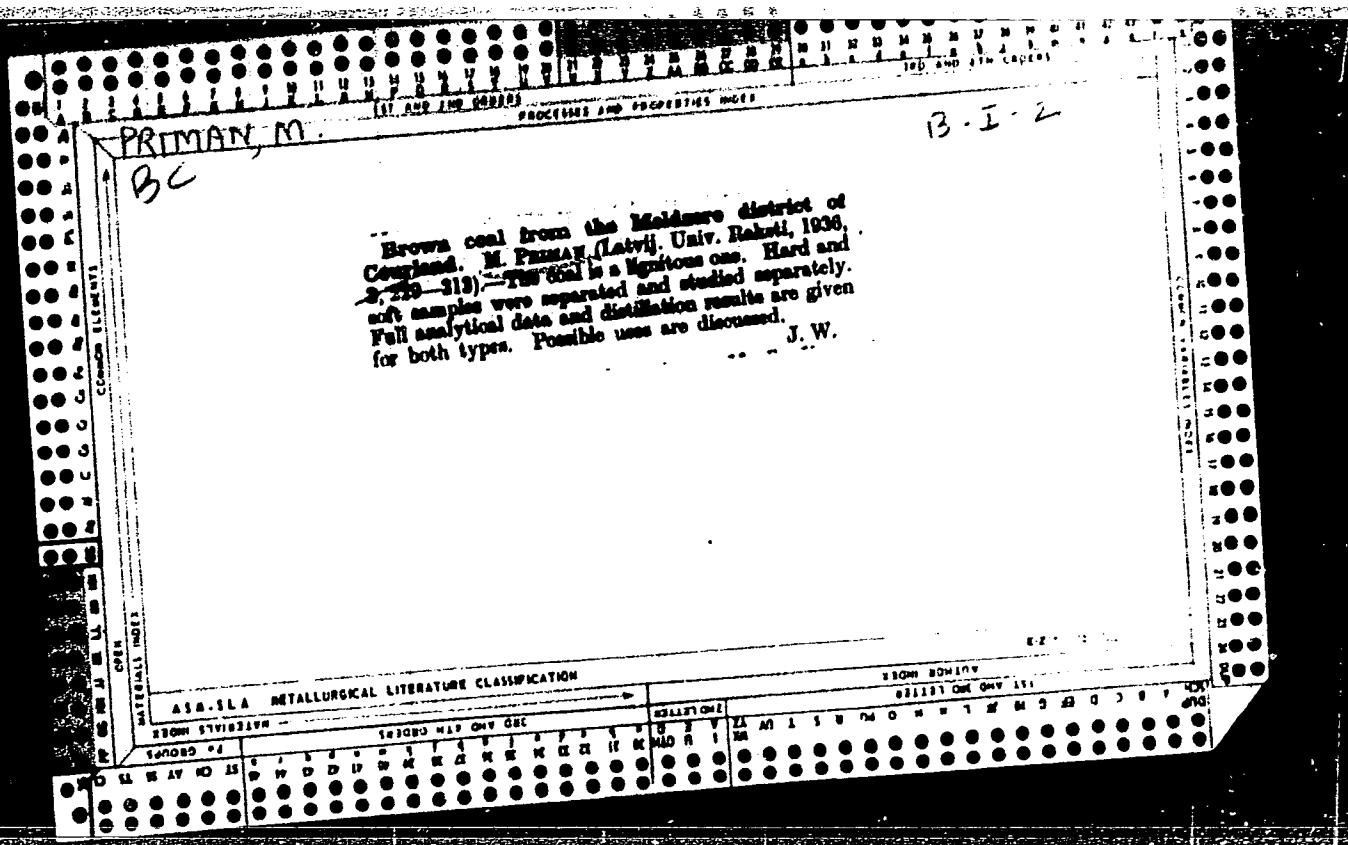
Abstract : The founding of the first popular science magazine in Russia is recalled. The magazine was started at the instigation of the Academy of Sciences and bore the title: "Monthly Compositions Serving for Benefit and Entertainment." The magazine ran from 1755 to 1765. Some information as to the contents of its articles is presented. Three Russian references (1703-1802).

Institution : .....

Submitted : .....

PRIMAKOVSKAYA, M.A.

Fungi causing necroses in elm trees. Soob. Inst. lesa no.10:50-61  
'58. (MIRA 11:6)  
(Elm—Diseases and pests) (Necrosis)



TETERUK, G.I.; ZAVYAZKIN, P.G.; ALIYEV, T.M.; ALIYEV, A.O.; MELIK-CHIKHMATOV,  
A.M.; ARULIS, B.K.; BARTENEV, G.M.; YEL'KIN, A.I.; KOSTIK, V.I.;  
KHARKHARDIN, S.I.; SERGEYEV, A.I.; VASANTOV, S.M.; PRIMOSHNEV, L.P.;  
MOLODTSOV, A.A.; SHMELEV, N.V.; BOVINSKIY, M.I.; ARSHAK, G.V.;  
YEROFEYEV, L.V.; RYAKHIN, V.A.; ZELENIN, A.N.; BERKMAN, I.I.

Patent certificates for Soviet inventions. Strel. truboprov. 01.0.2;  
35-36 My '64. MIRA 17.9

PRIMAS, K.

Aerodynamic flaps.

P. 24. (KRIDLA VLASTI.) (Praha, Czechoslovakia) No. 1, Jan. 1958

SO: Monthly Index of East European Accession (EFAI) LC. Vol. 7, No. 5, 1958

FEDIMAS, V., master sports (Ivanovo)

Model airplane builder's day. Kryl. rod. 16 no.1-24 Ja '65.  
(MIRA 18-3)

PRIMASZ, Peter, dr.; CSORDAS, Terez, dr.

Our cases of breech presentation. Magy.noorv.lap. 26 no.5:301-306  
S '63.

1. A Budapesti Orvostudomanyi Egyetem I. sz. Női Klinikajának közle-  
menye (Igazgató: Horn Béla dr. egyet. tanár).

\*

GIMES, Rezso, Dr.; ASZTALOS, Gyula, Dr.; PRIMASZ, Peter, Dr.

Colpocytological examinations in threatened abortion. Magy. noorv. lap.  
21 no.5:290-293 Oct 58.

1. A Budapesti Orvostudomanyi Egyetem I. sz. Noi Klinikajának kozlemenye  
(Igazgató: Horn Bela dr. egyetemi tanár).

(ABORTION

threatened, diag. & progn. value of colpocytol. exam. (Hun)  
(VAGINAL SMEARS, in pregn.

diag. & progn. value of colpocytol. exam. in threatened  
abortion (Hun))

L 5305-66 EWT(m)/EPF(w)/EPF(c)/EWA(d)/EPF(j)/T/EPF(t)/EPF(z)/EPF(b) JB/DJ/PY  
ACC NR: AP5025012 SOURCE CODE: UR/0266/65/000/016/0076/0078

AUTHORS: Primatov, A. A.; Bazil'skaya, N. I.; Ganina, N. V.

ORG: none

TITLE: A method for obtaining frictional material. Class 39, No. 173919<sup>15</sup>

SOURCE: Byulleten' izobreteniij i tovarnykh znakov, no. 16, 1965, 78

TOPIC TAGS: rubber, <sup>44,55</sup>resin, asbestos, friction, organosilicon, aluminum oxide

ABSTRACT: This Author Certificate presents a method for obtaining frictional material based on a rubber-resin binder and an asbestos filler. To increase the heat resistance of the material, the original mixture is fortified with an organo-silicon liquid (2-3% by weight) and with aluminum oxide (4-5% by weight).

SUB CODE: MT, GC/ SUBM DATE: 15Apr63/ ORIG REF: 000 OTH REF: 000

Card 1/1

UDC: 678.06:621.597

6910546

PATIMAKI, A. F. Cand. Geograp. Sci.

Dissertation: "Geographical Situation of the Oka District, Fray and Region Centers of the RSFSR (Gor'kiy)." Moscow Gorky Provincial Inst., 21 Mar 47

SC: Yekaterinovskaya 43/1a, Mar 1 47 (Project #7736)

PRIMATOV, A.F.

The organization of daily quizzes in geography. Geog.v shkole  
19 no.2:46-50 Mr-Ap '56. (MLRA 9:7)  
(Geography--Study and teaching)

VOLKOGON, G.M., PRIMATOVA, L.V.

Relation between the limit of the resistance to rupture  
and the hardness at high temperatures. Zav. lab. 26 no.7:  
858-859 '60.  
(MIRA 13:7)

1. Orskiy zabol po obrabotke tevetnykh metallov.  
(Metals--Testing)

VOLKOGON, G.M.; PRIMATOVA, L.V.

Effect of the testing rate on mechanical properties of some  
nonferrous metals and alloys. Zav.lab. 25 no.2;196-197 '59.  
(MIRA 12:3)

1. Orskiy zavod po obrabotke tsvetnykh metallov.  
(Nonferrous metals--Testing)

14(11)

SCV/32-25-2-34-'76

AUTHORS: Volkogon, G. M., Primatova, L. V.

TITLE: Effect of the Investigation Velocity on the Mechanical Properties of Some Non-Ferrous Metals and Alloys (Vliyaniye skorosti ispytaniya na mekhanicheskiye svoystva nekotorykh tsvetnykh metallov i splavov)

PERIODICAL: Zavodskaya Laboratoriya, 1959, Vol 25, Nr 2,  
pp 196 - 197 (USSR)

ABSTRACT: It has already been mentioned in publications that an increase in the deformation velocity leads to an increase of the resistance values (Refs 1-4). Respective data on the effect of the deformation velocity in the straining of copper, nickel, copper/nickel and copper/zinc alloy plates not yet investigated are given in the present case. The properties of the materials investigated are mentioned (Table). The static investigations were carried out in the breaking machine IM-12 A at 22 different velocities (from 2 to 470 mm/min). Based on the data obtained, a diagram of the dependence of the investigation rate on the idling speed of the investiga-

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Effect of the Investigation Velocity on the Mechanical Properties of Some Non-Ferrous Metals and Alloys SOV/32-25-2- 34/78

tion apparatus (Fig 1) was plotted. A linear function between the two velocities was observed. The resistance limit of the investigated materials (copper M-1, a brass L 68, commercial brass L 62, nickel N-1 and cupronickel MN-19) does not change within a velocity interval of 2 to 40 mm/min. Thus, a neutral gear of the investigation apparatus up to 40 mm/min (instead of 20 mm/min according to GOST 1497-42) is proposed in accordance with F. F. Pedanov's data (Ref 5). The investigation velocity for nickelplate can be increased to 180 mm/min. There are 2 figures, 1 table and 5 Soviet references.

ASSOCIATION: Orskiy zavod po obrabotke tsvetnykh metallov (Orsk Plant for Non-Ferrous Metal Processing)

Card 2/2

PRIMATOVA, L.V.  
PRIMNYAKOV, A.A., kand.tekhn.nauk; ROZENBERG, M.D., inzhener; PRIMATOVA, L.V.;  
VOLKOGON, G.T.

Technological problems in the production of strips of MZhN-1 alloy.  
TSvet.met. 27 no.6:60-65 N-D '54. (MIRA 10:10)  
(Copper-Iron-Nickel alloys)

EXCERPTA MEDICA Sec 4 Vol 12/6 Med. Micro. June 59

1607. THE DETERMINATION OF ANTIBACTERIAL RESISTANCE AND ITS  
APPLICATION TO THERAPY - Resistenzbestimmung und gezielte anti-  
bakterielle Therapie - Primavesi K. A. Hyg. Inst., Univ. Münster -

MEDIZINISCHE 1958, 21(874-876) Tables 1  
When antibiotic sensitivity tests were made on a large number of human strains  
and compared with the clinical results obtained, the discrepancy was so great as to  
cast doubt on the value of such tests. There are too many in-vivo variable factors  
that apply.

Bower - Los Angeles, Calif. (L, 4, 6)

PLATONOV, G.F.; ABDEYEV, M.A.; BUTENKO, N.S.; SIZOV, Yu.M.; VERSHIKINA, V.V.; MIKHAYLOV, N.I.; SIDORENKO, T.A.; DYUYSEKIN, Ye.K.; PRIMEZOV, N.D.; KUZHAKHMETOV, E.I.; GANCHEIKO, V.M.; SHISHKIN, V.I.; CHIRKOVA, N.P.; IL'IMA, I.I.; BERDUS, Yu.M.

Two-stage method of treating slag and sinter cake in electric furnaces.  
Trudy Alt. GMNII AN Kazakh. SSR 14:4-13 '63. (MIRA 16:9)  
(Nonferrous metals—Electrometallurgy)

KUZHAKIMETOV, E.I.; MOTORNAYA, G.R., KARAEV, M.M., TURDANOV, O. G.R.;  
PRIMBETOV, M.D.

Chloride sublimation in copper chlorination process from the Molayevska  
ore deposit. Faculty of Chem. and Metall. USSR 14:66-74, '63.

(MIRA 16:9)

(Nonferrous metals--Metallurgy)  
(Sublimation (Physical sciences))

DYUYSEKIN, Ye.K.; ABDEYEV, M.A.; PRIMBETOV, M.D.

Treatment of slags from the first period of converting complex metal  
mattes. Trudy Alt. GMNII AN Kazakh. SSR 14:23-29 '63. (MIRA 16:9)  
(Nonferrous metals—Electrometallurgy) (Slag)

PRIMEC, Branko, dipl. inz.

Internal stresses and their influence on the dynamic load in  
mild steel. Strcj vest 10 no.4/5:147-151 6 '64.

1. Maribor Automobile and Engine Factory, Maribor.

PRIMEC, Branko, inz.

Elastovibrating rate depending on the surface and structure of the martensite and austenite components in the carbonized layers of case-hardening stee. Pt. 2. Stroj vest 9 no.4/5:148-154 O '63.

1. Tovarna avtomobilov in motorjev, Maribor.

PRIHENKO, A.E.

Reaktivnye dvigateli, ikh razvitiye i primenenie. Pod red. V.A. Popova. Moskva, Gte-  
rongiz, 1947. 191 p., illus.

Title tr: Jet engines, their development and use.

TL782.P75

SO: Aeronautical Sciences and Aviation in the Soviet Union, Library of Congress,  
1955

PRIMENKO, A. YE.

PHASE I

TREASURE ISLAND BIBLIOGRAPHICAL REPORT

AID 641 - I

BOOK

Author: PRIMENKO, A. YE. Call No.: AF424578

Full Title: GAS TURBINES AND THEIR APPLICATION TO AVIATION

Transliterated Title: Gazovyye turbiny i primeneniye ikh v aviatsii

PUBLISHING DATA

Originating Agency: None

Publishing House: State Publishing House of the Defense Industry  
(Oborongiz)

Date: 1950

No. pp.: 156

No. of copies: Not given

Editorial Staff

Editor: Zhiritskiy, G. S., Prof., Doc. of Tech. Sci.

PURPOSE: This is a popular booklet intended for a wide circle of readers  
without special training.

TEXT DATA

Coverage: The author considers basic designs of gas turbine power  
plants. He gives a short outline of the history of their development  
and describes the characteristics of stationary turbines. Aviation  
gas turbines and their accessories are described with details and a  
comparison with other thermal engines is given. Many diagrams.  
No. of References: 25 Russian, 1925-1948

Facilities: None

1/1

USSR/Cultivated plants - Commercial, Agricultural, Super-B quality.

Acc Jour : R. S. Ukr. v. Biol., No 10, 1986, 34260

Author : Lashko, A.N., Trofimova, T.L., Ivankina, T.P.

Inst : Novocherkassk Agricultural Veterinary Institute

Title : New Breeding Beets.

Orig Pub : N. Novocherkassk Agricultural Institute, 1987, No. 10, 337-339.

Abstract : No abstract.

Card 1/1

- 120 -

PRIMICH, I.S.

Cattle-fattening station serving several collective farms in Karlovka District, Poltava Province. Zhivotnovodstvo 20 no.3:24 Mr '58.

(MIRA 11:2)

1. Starshiy zootekhnik Ministerstva sel'skogo khozyaystva, Ukrainskoy SSR.

(Karlovka District--Beef cattle--Feeding and feeding stuffs)

PRKAK, K.; ERDOLINEN-JES; STMLR, F.

A contribution to the study of the heat effect of electrodes on the depth of the welding joint and to the measurement of mechanical forces in the welding arc. p. 30.

Vol. 5, no. 1, 1956  
ZVARACSKY SLOVNIK  
Bratislava, Czechoslovakia

Source: East European Accession List. Library of Congress  
Vol. 5, No. 3, August 1956

PRIMEROV, I.; BUDOYAN, Nina (selo Bol'shoy Kamen', Primorskiy kray);  
Barushevich, O.; SEMILET, V.; KOSTRYZH, V., inzh.-tekhnolog; Maslak, N.

Letters to the editor. Obshchestv.pit. no.4:45-46 Ap '60.

(MIRA 13-6)

1. Instruktor-kulinar otdela rabochego snabzheniya "Nefteprovodstroya"  
(for Primerov). 2. Truskavetskiy kurorttorg (for Kostryzh).  
(Cookery)

USSR / Human and Animal Morphology, Normal and Pathological.  
Digestive System.

S

Abs Jour : Ref Zhur Biol., No 8, 1958, No 35924

Author : Priluz, G. Ya.

Inst : Not given

Title : Pharyngo-Esophageal Roll and Its Innervation.

Orig Pub : Arkhiv anatomi, fiziol, i embriologii, 1957, 34, No. 5  
82-84.

Abstract : There is described a pharyngo-esophageal roll, observable in dogs, wolves, fox, raccoon, dogs and cats consisting of folds of mucous membrane, with a strongly developed sub-mucous layer, in which a great number of mucous glands are found; a muscular layer, that in comparison with that of the pharynx and esophagus, also is thickened. The roll is innervated by a peculiar nerve fascicle, that leaves the

Card 1/2

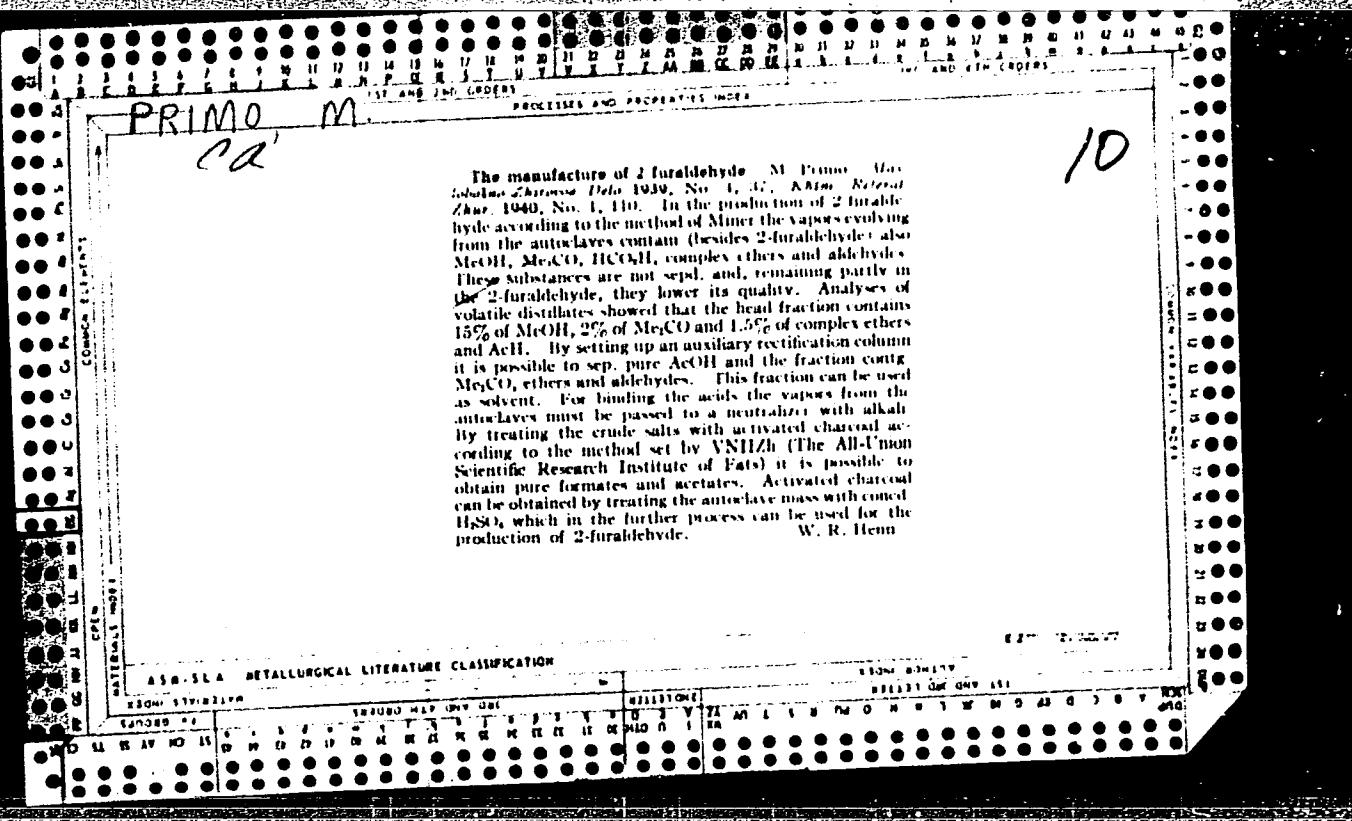
USSR / Human and Animal Morphology, Normal and Pathology.  
Digestive System.

S

abs Jour : Ref Zhur - Biol., No 8, 1958, No 35924

inner branch of the upper laryngeal nerve and fulfills an important function, when swallowing large chunks of food. The roll is absent in herbivorous mammals.

Card 2/2



CA PRIMOST, J.

22

Determination of the "goudron" number of lubricating oils. I. CHAPPEL AND J. PRIMOST. *Premysl Chem.* 15, 40-52(1931). -The usual method of detg. the sulfonation value of lubricating oils is not accurate because of the hygroscopicity of  $H_2SO_4$  and the occlusion of oil in the acid. A new method was developed to remedy the shortcomings of the older one. Fifty cc. of the oil is weighed out and dissolved in standard benzine in a separatory funnel. 18.4 g. of 60%  $H_2SO_4$  is added, the mix. shaken for 3 min., and allowed to stand for 1 hr. The lower phase, all the goudron, is removed, it is weighed, washed with petroleum ether distg. below 100° and then dried to const wt. The difference in wt before and after washing gives the benzine content of the

goudron. The benzine-free fraction is washed with satd. NaCl until sulfate-free, and the free  $H_2SO_4$  is detd. by titration or gravimetrically. A. C. ZACHIN

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ASA-SLA METALLURGICAL LITERATURE CLASSIFICATION

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SEARCHED

INDEXED

SERIALIZED

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INDEXED

SERIALIZED

FILED

PRIMOCHKINA, M., master-povar; MINAYEVA, V.; MINAYEVA, L.

Each shop has its own instructor. Obshchestv. pit. no. 3:18-19  
Mr '63. (MIRA 16:6)

1. Instruktory proizvodstvennogo obucheniya Moskovskoy shkoly  
kulinarного uchenichestva (for V. Minayeva, L. Minayeva).  
(Restaurants, lunchrooms, etc.—Vocational  
guidance)

KOVACEVIC, P.; PRIMORAC, V.; CALETA, V.; MARUSIC, N.

Comparative studies on the seasonal dynamics of some soil properties of the parapodzol type in an orchard and the Jazbina forest near Zagreb, 1960. Zemljiste biljka 12 no. 1/3:233-238 Ja-D '63.

1. Institute of Pedology and Soil Technology of the Agricultural Faculty, Zagreb.

PRIMOVSKI, A.

Gypsy smiths in the city of Madan. p. 217.  
IZVESTIIA NA ETNOGRAFSKIIA INSTITUT S MUZEI. Vol. 2, 1955.  
Sofia, Bulgaria

SOURCE: East European Accessions List, (EEAL) Library of  
Congress, Vol. 6, No. 1, January 1957

PRIMOZ, Gordan, dipl. inz. (Ljubljana); ROZMAN, Janez, dipl. inz. (Ljubljana);  
JERIC, Smiljan, dipl. inz. (Ljubljana)

Measuring the transmission and reflection coefficients in the manufacture of Ag-O-CS photocathodes. Elektr vest 31 no.3/5:89-91 Februar 1964

1. Institute of Electronics and Automation, Ljubljana, Teclova 30.

PRIMOZIC, Ante, inz. (Rijeka)

Building and reconstruction of low-voltage networks in the inhabited places along the coastal area. Energija Hrv 12 no.5/6:168-171 '63.

PRIMOZIC, Ante, inz.

Necessity of typifying urban distributive transformer stations.  
Energija Hrv 12 no.3/4:102-103 '63.

1. Elektroprimorje, Rijeka.

PRIMOZIC, Ante, inz.

Urban distributive transformer stations. Energija Hrv 11 no.11/12:  
408-408 '62.

1. "Elektroprimorje", Rijeka.

PRIMOZIC, Damir, Dr.

Health conditions in Samobor at the beginning of 20th century.  
Lijec. vjes. 78 no.3-4:172-178 Mar-Apr 56.

(PUBLIC HEALTH, hist.  
in Yugosl., prior to 20th century (Ser))

PRIMOZIC, Dunjan, dipl. el. inz. (Maribor)

Evaluating the rentability of the Ozbal II Pumping and Accumulation  
Hydroelectric Power Plant. Energija Hrv 13 no.5/6:155-162 '64

1. Drava river Hydroelectric Power Plant, Maribor.

PRIMOZIC, Dusan, Inz. (Maribor, Sirojka Tomsich 4/11)

Description and operation of the device for the recovery of the waste heat from the generator of the Orahovac Hydroelectric Power Plant. Tehnika Jug 19 no.6: Suppl: Elektrotehnika 13 no.7:1991-1095 Je '64.

1. Chief Engineer, Investment Service of the Brava River Hydropower Plants, Maribor.

CHMUDY, Dusan, PhD.

Description and operation of the apparatus for using the  
waste water in gas generator in the Dzvalt Hydroelectric-  
Power Plant. Elektroprivreda 17 no. 3-158-161 Mr '64.

PRIMOZIC, D.

Health conditions of industrial workers in the Samobor area.  
Arh. hig. rada 15 no.1:73-85 '64.

1. Dispanzer za medicinu rada DNZ Samobor.